

Blower, Giottos Rocket-Air Large

Micro-Tools \$9.95



Arctic Butterfly SD800 Sensor Loupe Combo

VisibleDust \$215.00



Sensor Swab Type 3 (Box of 12)

Micro-Tools \$35.95



Eclipse E2 Sensor Cleaning Fluid

Micro-Tools \$7.90



SensorWand® 18mm for Cleaning Full Frame Sensors

Micro-Tools \$6.95



Sensor Klear, by Lens Pen

Micro-Tools \$8.95



ChamberSwabs™

The Dust Patrol (50) \$12.95



1:) The first step is I use a rocket blower and clean the sensor. Check with Sensor Loupe.

2:) If there is still dust, I then use Arctic Butterfly before moving into a wet method.

3:) I then clean the chamber with chamber swabs.

4:) The next step use a peccard and sensor wand with eclipse fluid. I put on a peccard with two drops of eclipse fluid and move over the sensor from left to right, one pass only. Then I repeat the process with a new peccard and go from right to left.

5:) I then repeat step two (4) with the exception that this time I DO NOT use eclipse, I do it dry.

6:) Then I use a SensorKlear lens pen, and go around the outside edges of the sensor.

7:) I then use a rocket blower one last time. Check with Sensor Loupe.

